

## WALT: Subtract using the column method

Today, we will consolidate our subtraction using the column method.

TTYP: What do you remember about using the column method? What are the rules? What are some things to consider when using the column method?

- Writing the digits in the correct place value column

- Calculate the ones first

- Show your exchanges everytime.

- Write down the operation. Are you adding or subracting in your column method?

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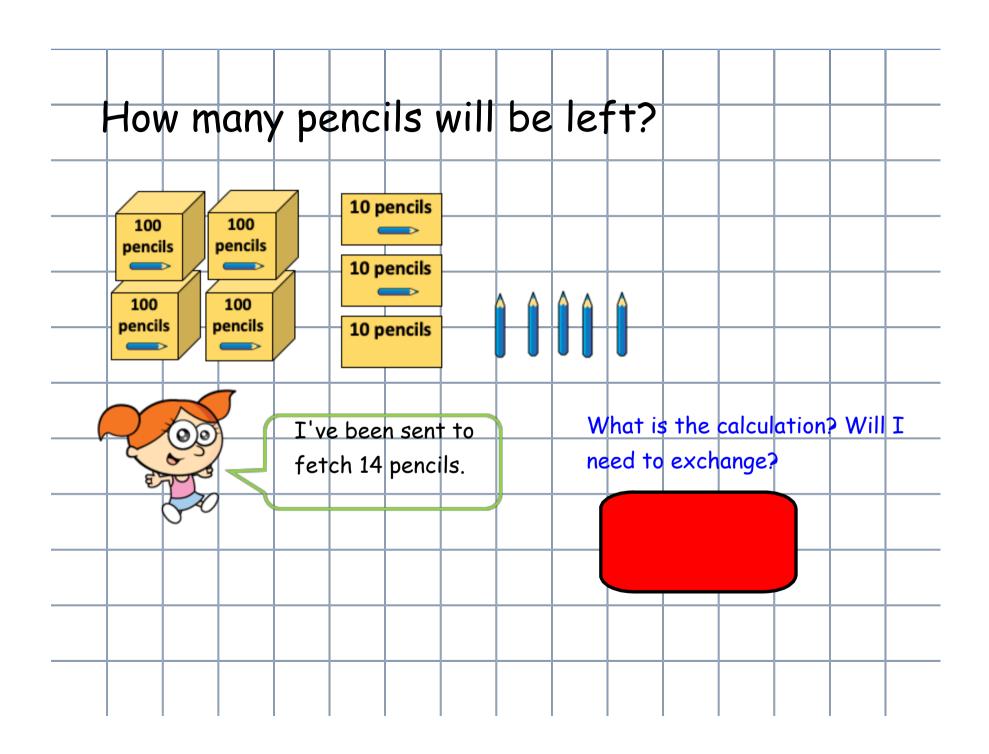
- Show your exchanges everytime.

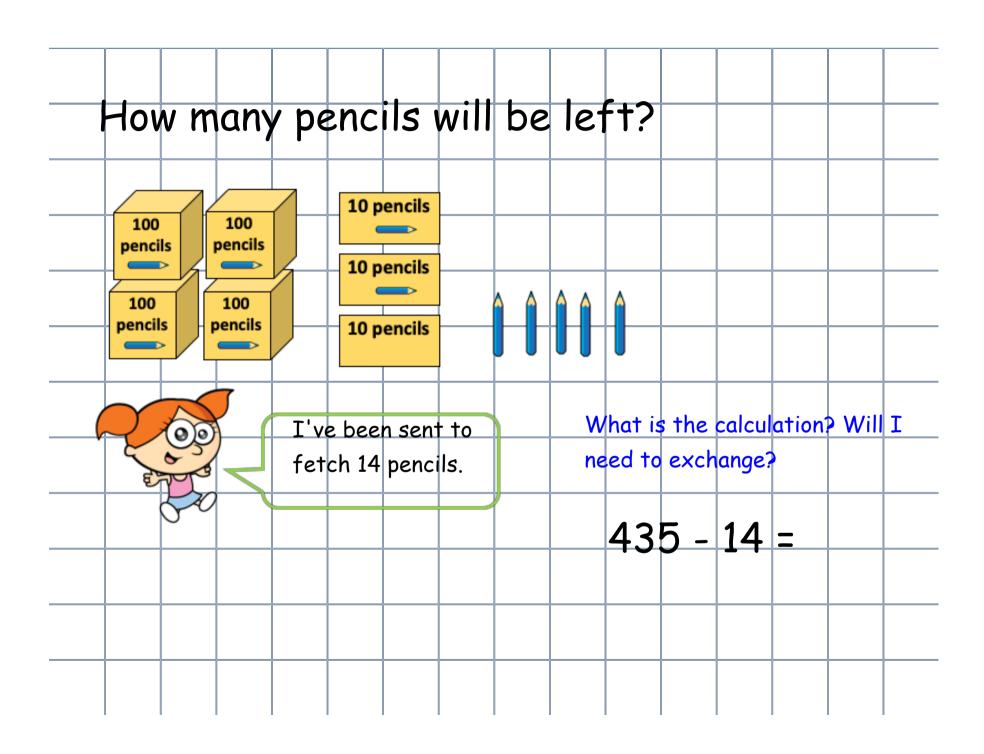
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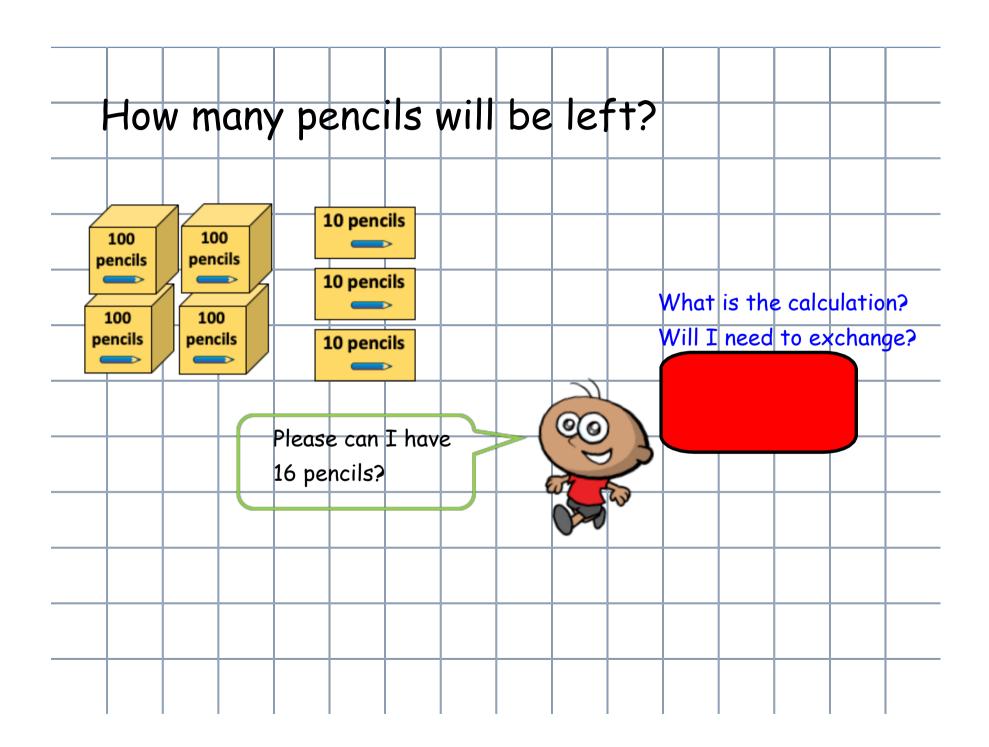
## TTYP: Which of the following sums require an exchange? How do you know?

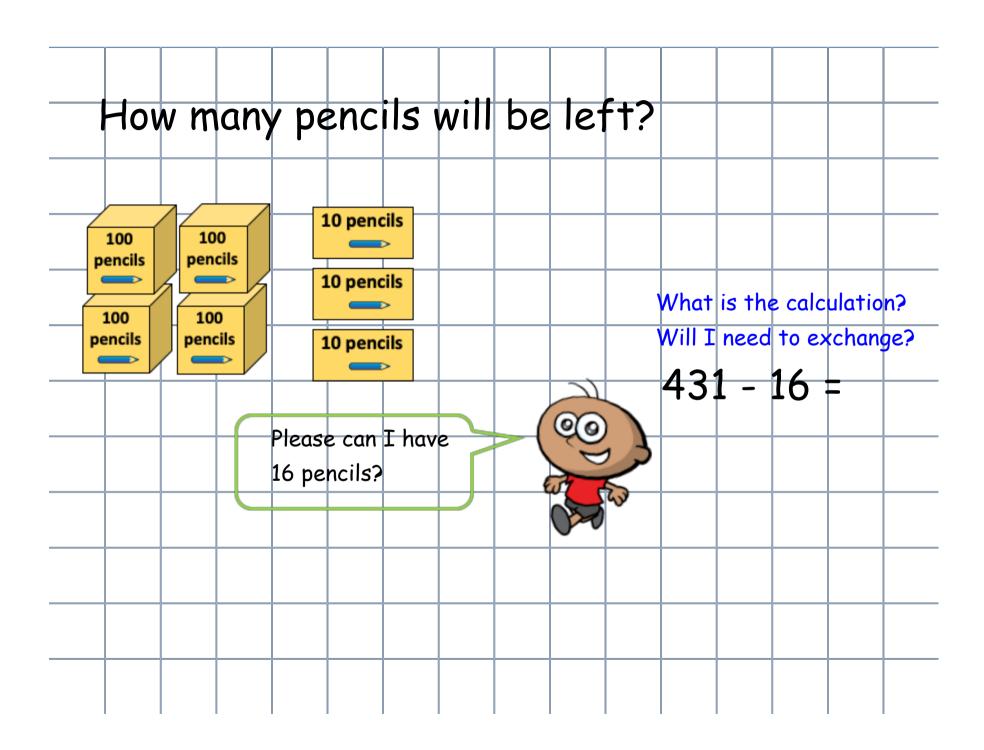
$$217 - 3$$
  $621 - 5$   $240 - 2$ 

Exchange not needed	Exchange needed

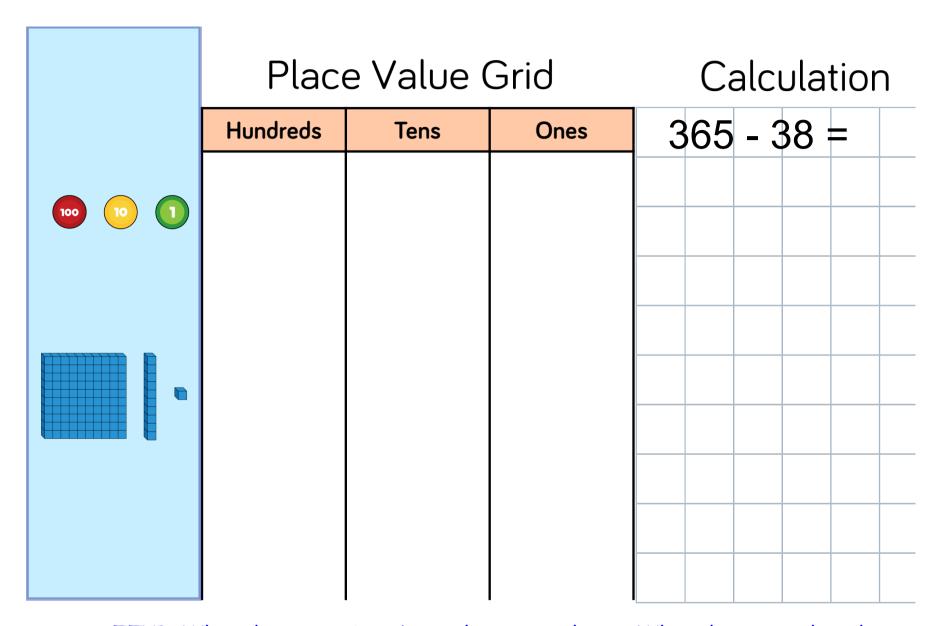




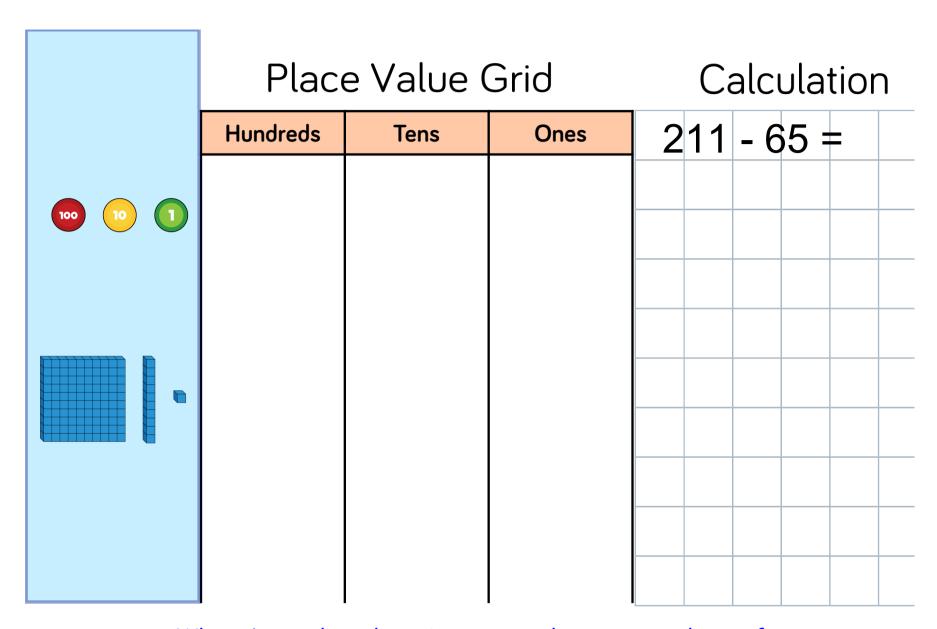




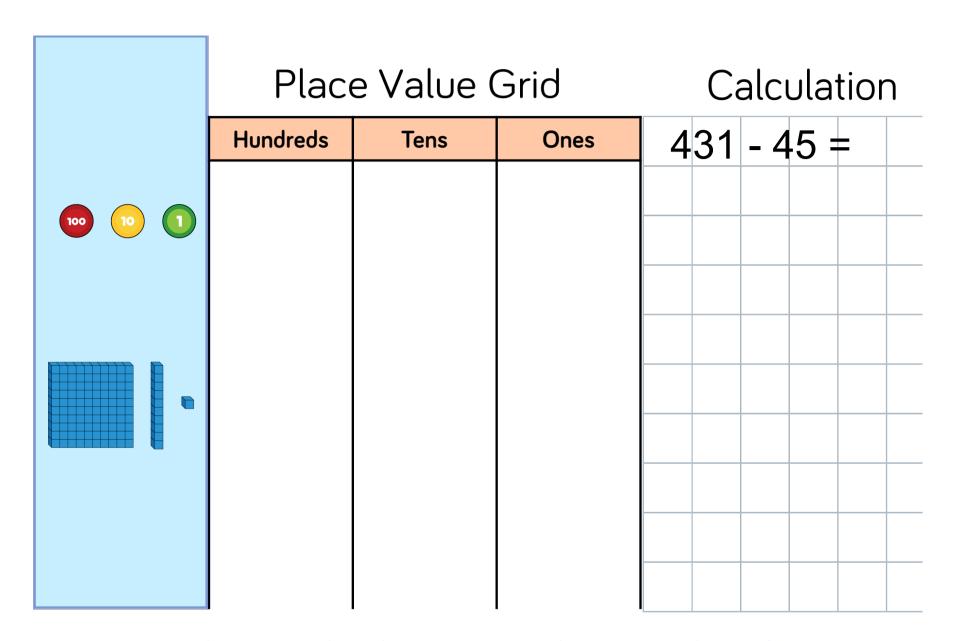
## Place Value Grid Calculation Hundreds Tens Ones 487 - 45 =



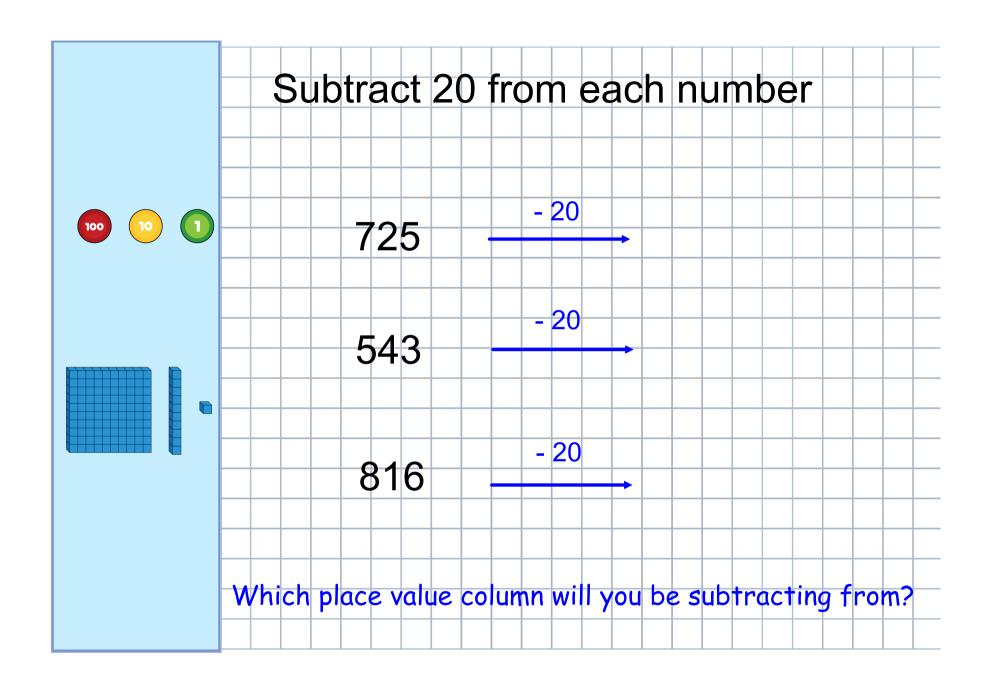
TTYP: What do you notice about the ones column? What do we need to do when a number crosses ten or hundred?

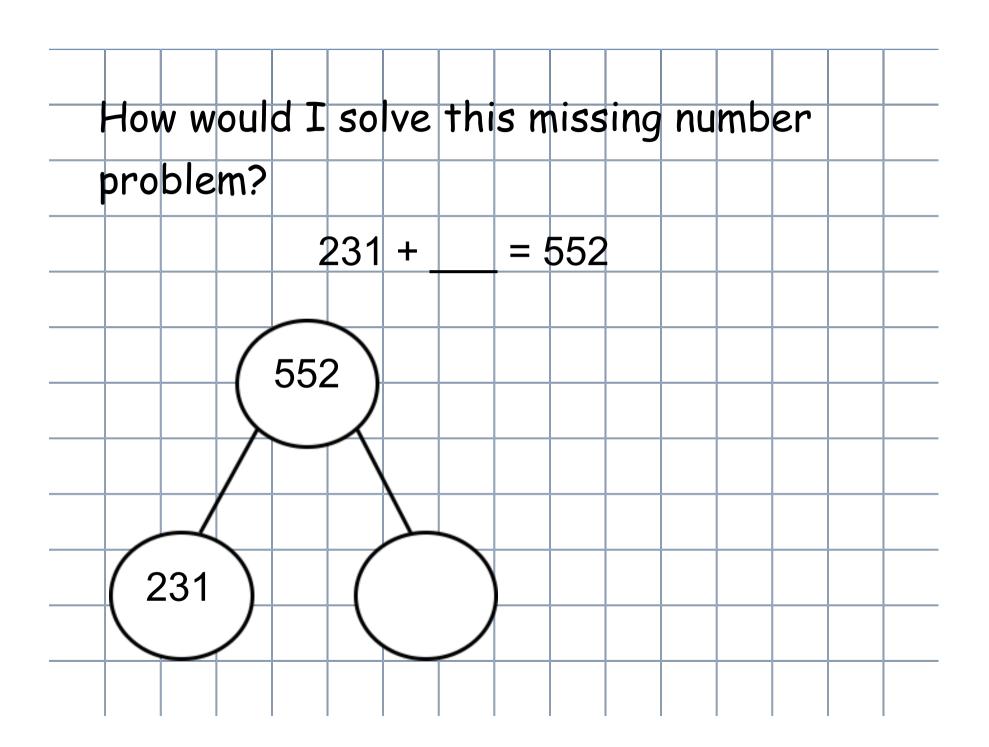


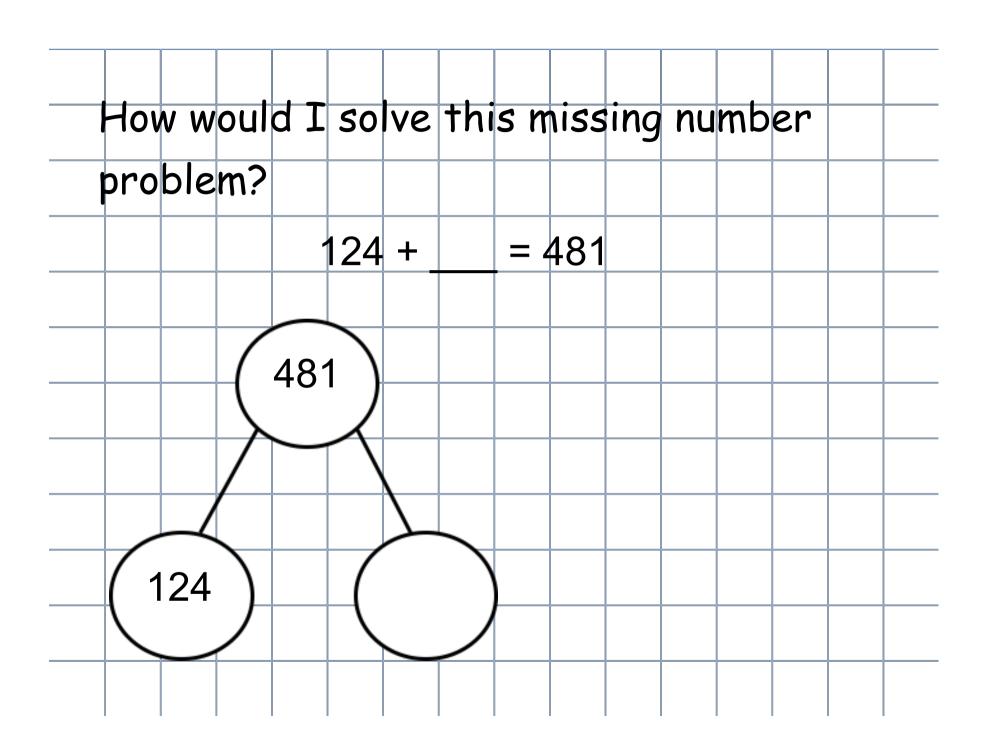
What about when there is not enough tens to exchange from?

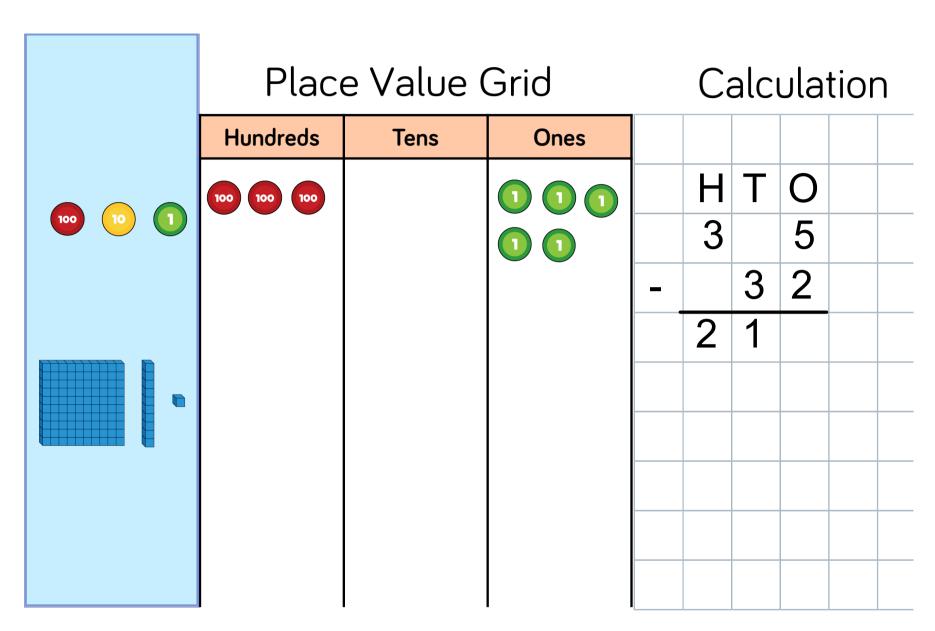


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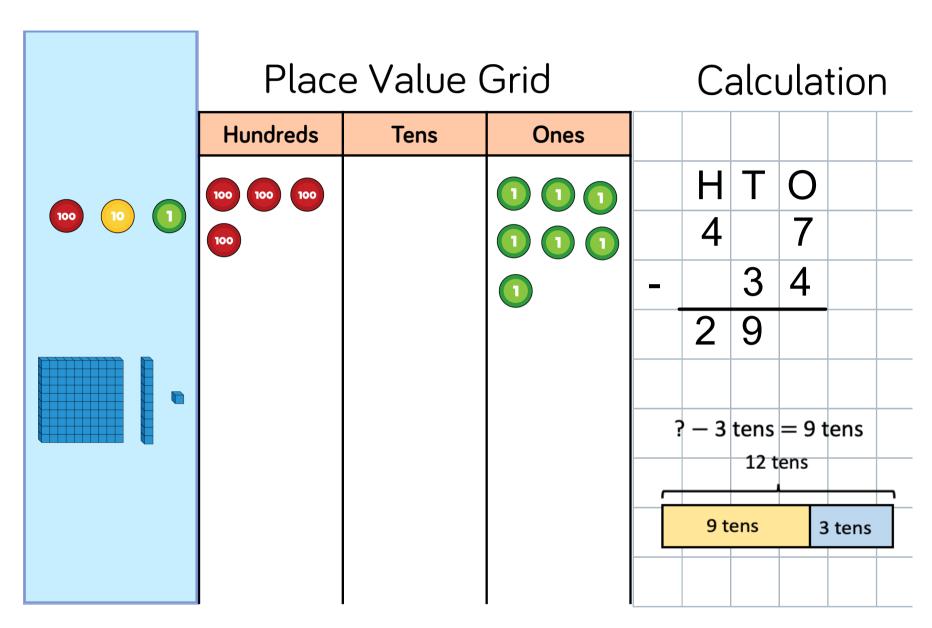








How would I solve this missing number problem? What number facts do I already know that will help me find the missing numbers?



How would I solve this missing number problem? What number facts do I already know that will help me find the missing numbers?

		<u>Activity</u>										
	Pro	acti	ise	usi	ng	the	CO	lun	nn r	net	ho	d to
	sub	tro	ct	two	o ar	nd t	hre	ze	dig	it n	um	bers.
Reme	mber:										67	\ \dagger{2} -
Write	digits	in the	correc <sup>.</sup>	t place	value o	olumn					5	6 -
Calculo	te fro	m the o	ones fi	rst								6
	your ex down t				u addi	ng or si	ıbracti	ng in y	our col	umn m	ethod?	